





Global Supply Chain Forum United Nations Conference on Trade and Development

Efficient and Competitive Port Management Session B7

Supply Chain Resilience in Ports Panel

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Objectives

1. Political Dialogue



13th Regular CIP Meeting & the 23rd Meeting of the CIP Executive Board (CECIP);

Elected the 2023 – 2026 CECIP (largest Member State representation todate; 1st Caribbean Chair)

2. Capacity Building



501 scholarships to port officials from 30 Member States (USD \$1,134,107);

2,000 port officials from 29 Member States participated in 11 technical webinars;

332 port officials from 25
Member States participated in two (2) hemispheric technical conferences

3. Technical Assistance



Implemented three (3) technical assistance projects (CARICOM, Barbados PCS, Belize Electronic Single Window for Trade), financed by CDB, Italy, USOAS (USD \$680,934)

4. Private Sector Collaboration



Record-level of 67 CIP Associate Members and Strategic Partners;

Participated as expertspeaker in **regional port fora**;

Signed four (4) MoUs;

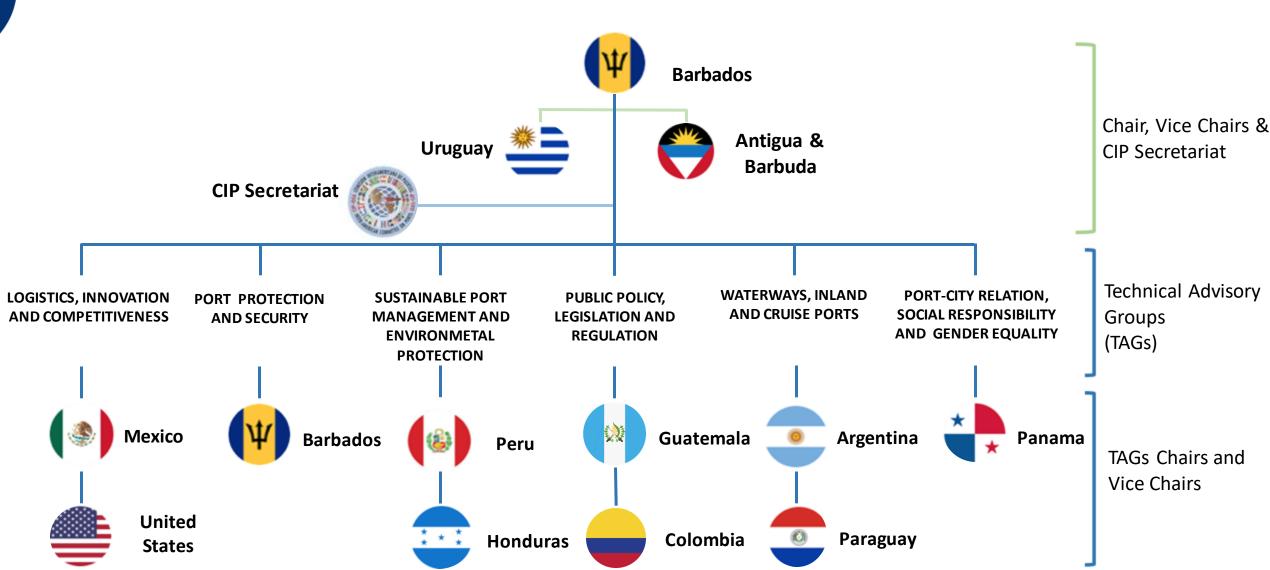
Presented the 2023 CIP Maritime Award of the Americas & CIP-AAPA Port Industry Award







CIP Executive Board 2023-2026









Project on Improved Disaster Risk Management for Caribbean Ports

Objective

Increase resiliency through strengthening institutional disaster risk management capabilities in Port and Maritime Authorities in the Caribbean.





Outputs

- ✓ Model Emergency Operations Plan (MEOP) for Caribbean Ports
- ✓ Six-Module Self-Guided Training Materials and DRM Glossary
- ✓ 4 Regional Workshops & 3 TTX

Beneficiary CIP Member Countries

Antigua and Barbuda, Bahamas, Barbados, Belize, Dominica, Dominican Republic, Grenada, Guyana, Haiti, Jamaica, Saint Kitts and Nevis, Saint Lucia, Saint Vincent and the Grenadines, Suriname, Trinidad and Tobago.

As well as non-CIP Members through the PMAC MoU.

Strategic Partners





















Model Emergency Operations Plan (MEOP)

- Safety of human life
- Minimization of damage
- Resumption of functions
- Establishment of procedures and designation of decisionmaking authority within an organization
- Protection of vital business information from cyber threats
- Available in English, French,
 Spanish, and Portuguese <u>here</u>

CIP improved disaster risk management project for ports in the Caribbean

Model emergency and disaster management plan

22 July 2021

Produced by:



| List of acronyms | |
|--|----|
| 1.0 Introduction | |
| 1.1 Promulgation document/signatures | |
| 1.2 Record of changes | |
| 1.3 Record of distribution | |
| 2.0 Purpose and scope, situation overview, and assumptions | |
| 2.1 Purpose and scope | |
| 2.2 Situation overview | |
| 3.0 Organization and assignment of responsibilities | |
| 4.0 Communications | |
| 4.1 Purpose | |
| 4.2 Primary communications | |
| 4.3 Communications activities | |
| 4.4 Notifications | |
| 4.5 Emergency or disaster communications contact list | |
| 5.0 Risk assessment | |
| 5.1 General | |
| 5.2 Disaster risk assessment | |
| 5.3 Risk assessment matrix | |
| 6.0 Plan maintenance | |
| 7.0 External affairs/stakeholders | |
| 7.1 General | |
| 7.2 Preparation | |
| 7.3 Public information | |
| 8.0 Security/public safety | |
| 8.1 General | |
| 8.2 Disaster- and emergency-related security challenges | |
| 8.3 Disaster- and emergency-related security preparation | |
| 8.4 Disaster- and emergency-related security resource sharing and requirements | |
| 8.5 Security Level changes | |
| 8.6 Post-emergency or -disaster security response actions | |
| 9.0 Worker safety and health | |
| 9.1 General | |
| 9.2 Preparation | |
| 10.0 Annex A: Direction, control, coordination, and communications | |
| 10.1 Purpose | |
| 10.2 Incident command structure | |
| 10.3 Incident command | |
| 10.4 Incident command post | |
| 10.5 Incident management team | |
| 11.0 Annex B: Damage assessment | |
| 11.1 Purpose and scope | |
| 11.2 Prioritization of response | |
| 11.3 Building damage | |
| 11.4 Equipment damage | |
| 11.5 Pier damage | |
| 11.6 Cargo-handling equipment damage | |
| 11.7 Security system damage | 27 |
| | |







Regional Workshops & Table-top Exercises

Conducted three (3) online workshops with 62 participants from 12 OAS-CIP Member States.

Conducted **one (1) in-person workshop** with **28 participants from 12 OAS-CIP Member States**, held in Kingston, Jamaica, with participation from CDEMA, HudsonAnalytix, Kingston Wharves Limited (KWL), Jamaica Office of Disaster Preparedness and Emergency Management (ODPEM).

Conducted **one (1) Table-Top Exercise (TTX)** with **28 participants from 12 OAS-CIP Member States**, held in Kingston, Jamaica.

Conducted **one (1) Table-Top Exercise (TTX)** with **28 participants from 13 OAS-CIP Member States**, in Bridgetown, Barbados.

Conducted **one (1) Table-Top Exercise (TTX)** with **36 participants from 12 OAS-CIP Member States**, in Port of Spain, Trinidad and Tobago.







Regional Workshops & Table-top Exercises



















Bolstering Resilience

DIGITALIZATION -MODERNIZATION



CLIMATE CHANGE



SUSTAINABILITY INITIATIVES



INTERMODAL CONNECTIVITY



BUSINESS CONTINUITY



HINTERLAND CONNECTIVITY









Thank you!

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